



18351 U.S. PTO

032204

PATENT
Express Mail # EV 375364400
Docket No. FA044

22859 U.S. PTO
10/806892



032204

NEW APPLICATION TRANSMITTAL - UTILITY

Transmitted herewith for filing is the patent application of Anton Elexpuru and Jon Arregi for "HYDRAULIC DISTRIBUTOR FOR WASHING MACHINE".

1. Type Of Application

This application is an original utility application.

2. Benefit Of Prior Application

Priority is claimed based on Spanish application serial no. P-200300945, filed Apr. 16, 2003. Enclosed herewith is a certified copy.

3. Fee Calculation

CLAIMS AS FILED

			Basic Fee = \$770.00	
Total:	12 - 20 =	0 x \$18.00 =		0.00
Ind.:	1 - 3 =	0 x \$86.00 =		0.00
Multiple dependent:		0 x \$290.00 =		<u>0.00</u>

Basic Filing Fee Calculation = \$770.00

4. Request for Non-Publication Under 35 U.S.C. 122(b)(2)(B)(i)

Applicant submits herewith a Request and Certification Under 35 U.S.C. 122(b)(2)(B)(i).

5. Fee Payment Being Made At This Time

Required Fees:

x Basic Filing Fee \$770.00

Total Fees \$770.00

Please charge the above and any deficiencies in fees to Deposit Acct # 11-1245.

6. Papers Enclosed Which Are Required For Filing Date Under 37 CFR 1.53(b)

11 Pages of specification

3 Pages of claims

1 Page of abstract

9 Sheets of drawings

7. Declaration or Oath

A Combined Declaration and Power of Attorney executed by each inventor is enclosed herewith.

8. Instructions As To Overpayment

Please credit any overpayment to Deposit Acct # 11-1245.

9. Certificate of Mailing (37 CFR 1.10) I hereby certify that this paper (along with any referred to as being attached or enclosed) is being deposited with the United States Postal Service on the date shown below with sufficient postage as Express Mail in an envelope addressed to: Mail Stop New Applications, Commissioner for Patents, P.O. Box 1450, Alexandria, VA 22313-1450.

Respectfully submitted,

Date: March 22, 2004

Registration No: 32,737
Telephone: (408) 778-3440



Keith Kline
THE KLINE LAW FIRM, P.C.
14910 Bonner Court
Morgan Hill, CA 95037-5925